



September 08, 2016
DVP- 160018

Air Division Director
U.S. Environmental Protection Agency
Attn: AIR-5
75 Hawthorne Street
San Francisco, California 94105

Subject: Desert View Power, Annual Compliance Certification for period August 02, 2015 to August 02, 2016.

In compliance with our permit, Permit No. CB-OP 99-01, enclosed is the Annual Compliance Certification for August 02, 2015 to August 02, 2016 for Desert View Power

Enclosed are the following:

- Six month monitoring report for period August 02, 2015 to February 02, 2016 DVP-160006 (Letter only as reporting data sent in prior submission for said period).
- Six month monitoring report for period February 02, 2016 to August 02, 2016 DVP-160017 (Letter only as reporting data sent in prior submission for said period).
- Annual Compliance Certification for period August 02, 2015 to August 02, 2016.

If you have questions or comments, please feel free to call us at (760) 396-2554.

Sincerely,

A handwritten signature in black ink, appearing to read "James Russell Huffman".

James Russell Huffman

Vice-President of CA Operations / Plant Manager

Desert View Power, Inc. an affiliate of



rfk/

enclosure

cc: Director, Air Management Division
Attention: A-3-3
U.S. Environmental Protection Agency
75 Hawthorne Street
San Francisco, California 94105-3901

RE: A-3-1
NSR 4-4-11
SE 87-01



March 03, 2016

DVP-160006

Air Division Director
U.S. Environmental Protection Agency
Attn: AIR-5
75 Hawthorne Street
San Francisco, California 94105

Subject: Desert View Power monitoring report for six month period August 02, 2015 to February 02, 2016.

Dear Sir:

In compliance with our permit, Permit No. CB-OP 99-01, enclosed is the monitoring report for the six month period of August 02, 2015 to February 02, 2016 for Desert View Power

- Form sixmon – 6-Month Monitoring Report Parts A through E inclusive.
- Form CTAC.
- Excess Emissions and inoperative report August 02, 2015 to February 02, 2016.
- Monthly reports for August 2015 through February 2016 will be retained on site.
- Copy of 500N AQMD form completed during reporting period.

If you have questions or comments, please feel free to call us at (760) 262-1653.

Sincerely,

A handwritten signature in black ink, appearing to read "James Russell Huffman".

James Russell Huffman

Vice- President of CA operations / Plant Manager

rfk/

Desert View Power, Inc. an affiliate of



Air Pollution Control Officer

Attention: Mr. David Jones, AQMD Supervisor

South Coast Air Quality Management District

21865 E. Copely Drive

Diamond Bar, CA 91765-4182



September 08, 2016

DVP-160017

Air Division Director
U.S. Environmental Protection Agency
Attn: AIR-5
75 Hawthorne Street
San Francisco, California 94105

Subject: Desert View Power monitoring report for six month period February 02, 2016 to August 02, 2016.

Dear Sir:

In compliance with our permit, Permit No. CB-OP 99-01, enclosed is the monitoring report for the six month period of February 02, 2016 to August 02, 2016 for Desert View Power

- Form sixmon – 6-Month Monitoring Report Parts A through E inclusive.
- Form CTAC.
- Excess Emissions and inoperative report February 02, 2016 to August 02, 2016.
- Monthly reports for February 2016 through August 2016 will be retained on site.
- Copy of 500N AQMD form completed during reporting period.

If you have questions or comments, please feel free to call us at (760) 262-1653.

Sincerely,

A handwritten signature in black ink, appearing to read "James Russell Huffman".

James Russell Huffman

Vice- President of CA operations / Plant Manager

rfk/

Desert View Power, Inc. an affiliate of



Air Pollution Control Officer

Attention: Mr. David Jones, AQMD Supervisor

South Coast Air Quality Management District

21865 E. Copely Drive

Diamond Bar, CA 91765-4182

U.S. ENVIRONMENTAL PROTECTION AGENCY
APPLICATION FOR FEDERAL OPERATING PERMIT, 40 CFR PART 71

FORM A-COMP - ANNUAL COMPLIANCE CERTIFICATION

INSTRUCTIONS: There are 3 pages to this form. On this page, complete Sections A and B once with respect to the entire annual compliance certification.

A. GENERAL INFORMATION

1. Identifying Information.

Source or company name DESERT VIEW POWER

Mailing address: Street or P.O. Box 62-300 GENE WELMAS DRIVE, P.O. Box 758

City MECCA State CA ZIP 92254-0758

Contact person JAMES RUSSELL HUFFMAN Title VICE-PRESIDENT OF CA OPERATIONS / PLANT MANAGER

Telephone (760) 396-2554 Ext. 115 Part 71 permit no. CB-OP 99-01

2. Reporting Period

The reporting period should be the one-year, or shorter period, required by your part 71 permit. It will be assumed that the beginning date begins and ends at Midnight (12 A.M.), unless you specify otherwise.

Period beginning 08/02/2015 Period ending 08/02/2016

B. CERTIFICATION OF TRUTH, ACCURACY, AND COMPLETENESS

1. Responsible Official. Identify the responsible official and provide contact information.

Name: (Last) HUFFMAN (First) JAMES (Middle) RUSSELL

Title VICE-PRESIDENT OF CA OPERATIONS / PLANT MANAGER

Street or Post Office Box 62-300 GENE WELMAS DRIVE, P.O. Box 758

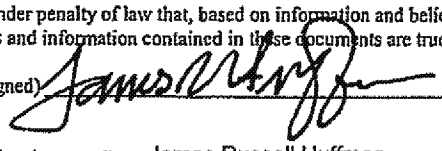
City MECCA State CA ZIP 92254-0758

Telephone (760) 396-2554 Ext. 115 Facsimile (760) 396-0410

2. Certification of Truth, Accuracy and Completeness.

The Responsible Official must sign this statement after the form is completed for each applicable requirement.

I certify under penalty of law that, based on information and belief formed after reasonable inquiry, the statements and information contained in these documents are true, accurate and complete.

Name (signed) 

Name (printed or typed) James Russell Huffman

Date: 9 / 8 / 2016

INSTRUCTIONS: Use this page to describe the compliance status of each permit term or condition. This page may be used to provide information on 2 different permit terms or conditions. Copy this page as many times as necessary to cover all permit terms and conditions.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.A.1 THRU 5 SO ₂ LIMITS	01	<input type="checkbox"/> Intermittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each monitoring method or means you must specify whether it produced intermittent or continuous data.

CEMS PROVIDES CONTINUOUS MONITORING OF SO₂ EMISSION
 UPDATING EVERY 10 SECONDS AND PROVIDING 1 HOUR AVERAGES,
 3 HOUR AVERAGES, LBS/MMBTU AND TON/YEAR TOTALS.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference) the Permit Term or Condition	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.A.6 THRU 9 PARTICULATE MATTER LIMITS	01	<input checked="" type="checkbox"/> Intermittent Compliance <input type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each method or means you must specify whether it produced intermittent or continuous data.

TSP DISCHARGE IS TESTED / MEASURED DURING THE
 ANNUAL EMISSION PERFORMANCE TESTING.

INSTRUCTIONS: Use this page to describe the compliance status of each permit term or condition. This page may be used to provide information on 2 different permit terms or conditions. Copy this page as many times as necessary to cover all permit terms and conditions.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.A.10 THRU 12 OPACITY LIMITS	01	<input type="checkbox"/> Intermittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each monitoring method or means you must specify whether it produced intermittent or continuous data.

<u>CEMS PROVIDES CONTINUOUS MONITORING OF OPACITY</u> <u>EMISSIONS UPDATING INSTANTANEOUS, 10 SECONDS, 3 MINUTES,</u> <u>AND HOURLY AVERAGES.</u>

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.A.13 THRU 14 CO LIMITS	01	<input type="checkbox"/> Intermittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each method or means you must specify whether it produced intermittent or continuous data.

<u>CEMS PROVIDES MONITORING OF CO EMISSION UPDATING</u> <u>EVERY 10 SECONDS, AND PROVIDING 1 HOUR AND 3</u> <u>HR. AVERAGES.</u>
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INSTRUCTIONS: Use this page to describe the compliance status of each permit term or condition. This page may be used to provide information on 2 different permit terms or conditions. Copy this page as many times as necessary to cover all permit terms and conditions.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.A.15 THRU 19 NOx LIMITS	01	<input type="checkbox"/> Intermittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each monitoring method or means you must specify whether it produced intermittent or continuous data.

<u>CEMS PROVIDES CONTINUOUS MONITORING OF NOx EMISSION</u> <u>UPDATING EVERY 10 SECONDS AND PROVIDING 1 HOUR AVERAGES,</u> <u>3 HOUR AVERAGES, LBS/MMBTU AND DAILY TOTALS (LBS/DRY).</u>
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C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.A.20 HYDROCARBON LIMITS	01	<input checked="" type="checkbox"/> Intermittent Compliance <input type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each method or means you must specify whether it produced intermittent or continuous data.

<u>HYDROCARBON DISCHARGE IS TESTED / MEASURED</u> <u>DURING THE ANNUAL EMISSION PERFORMANCE TESTING.</u>

INSTRUCTIONS: Use this page to describe the compliance status of each permit term or condition. This page may be used to provide information on 2 different permit terms or conditions. Copy this page as many times as necessary to cover all permit terms and conditions.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.A.21 START-UP / SHUT DOWN PROVISIONS	01	<input type="checkbox"/> Interimittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each monitoring method or means you must specify whether it produced intermittent or continuous data.

CEM PROVIDES CONTINUOUS MONITORING OF EACH TYPE OF EMISSION by 10SECONDS, 1 HOUR AVERAGES, 3 HOUR AVERAGES, LBS/MMBTU, LBS /DAY OR TONS/YEAR DEPENDING ON PERMIT REQUIREMENTS.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.C.1 THRU 21 MONITORING AND TESTING REQUIREMENTS	01	<input type="checkbox"/> Interimittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each method or means you must specify whether it produced intermittent or continuous data.

A COPY OF 2016 EMISSION PERFORMANCE TESTING AND RATA WERE SENT TO EPA PREVIOUSLY. IN ADDITION RESULTS OF QUARTERLY CGA'S WERE SENT TO EPA PREVIOUSLY.

INSTRUCTIONS: Use this page to describe the compliance status of each permit term or condition. This page may be used to provide information on 2 different permit terms or conditions. Copy this page as many times as necessary to cover all permit terms and conditions.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.E.1	01	<input type="checkbox"/> Interimittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each monitoring method or means you must specify whether it produced intermittent or continuous data.

NO PET COKE RECEIVED OR BURNED AT THE PLANT

DURING THE LAST 12 MONTHS.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.E.2 a & b	01	<input type="checkbox"/> Interimittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each method or means you must specify whether it produced intermittent or continuous data.

MONTHLY EMISSION REPORTS SENT TO EPA AND

SCAQMD ON A MONTHLY BASIS.

INSTRUCTIONS: Use this page to describe the compliance status of each permit term or condition. This page may be used to provide information on 2 different permit terms or conditions. Copy this page as many times as necessary to cover all permit terms and conditions.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.E.2 c,d & e	01	<input type="checkbox"/> Intermittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each monitoring method or means you must specify whether it produced intermittent or continuous data.

<p>"QUARTERLY EMISSION REPORTS" SENT PREVIOUSLY TO EPA.</p> <p>REPORTS INCLUDE "EXCESS EMISSION" AND "DOWN TIME" REPORTS.</p>

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.E.3	01	<input type="checkbox"/> Intermittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each method or means you must specify whether it produced intermittent or continuous data.

<p>DEFINES EXCESS EMISSIONS AS VIOLATIONS OF</p> <p>APPLICABLE EMISSION LIMITS.</p>

INSTRUCTIONS: Use this page to describe the compliance status of each permit term or condition. This page may be used to provide information on 2 different permit terms or conditions. Copy this page as many times as necessary to cover all permit terms and conditions.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.E.4	01	<input type="checkbox"/> Intermittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each monitoring method or means you must specify whether it produced intermittent or continuous data.

COPY OF "DAILY EMISSION SUMMARY" REPORTS AND "DAILY CALIBRATION" REPORTS ARE AVAILABLE ON PLANT SITE FOR REVIEW. REF: SIX MONTH REPORTS SENT TO EPA PREVIOUSLY DVP-160006 AND DVP 160017.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.E.5	01	<input type="checkbox"/> Intermittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each method or means you must specify whether it produced intermittent or continuous data.

COPY OF "DAILY EMISSION SUMMARY" REPORTS IS AVAILABLE ON PLANT SITE FOR REVIEW. REF: SIX MONTH REPORTS SENT TO EPA PREVIOUSLY DVP-160006 AND DVP-160017.

INSTRUCTIONS: Use this page to describe the compliance status of each permit term or condition. This page may be used to provide information on 2 different permit terms or conditions. Copy this page as many times as necessary to cover all permit terms and conditions.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.E.6 a thru j	01	<input type="checkbox"/> Intermittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each monitoring method or means you must specify whether it produced intermittent or continuous data.

COPY OF "DAILY EMISSION" REPORT AND "DAILY CALIBRATION" REPORT
ARE ON SITE FOR REVIEW. REF: SIX MONTH REPORTS SENT TO
EPA PREVIOUSLY DVP-160006 AND DVP 16-0017.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference) the Permit Term or Condition	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.E.6	01	<input type="checkbox"/> Intermittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each method or means you must specify whether it produced intermittent or continuous data.

REPORT OF FUELS FIRED DURING 08/2015 TO 08/2016
IS AVAILABLE ON SITE FOR REVIEW.

INSTRUCTIONS: Use this page to describe the compliance status of each permit term or condition. This page may be used to provide information on 2 different permit terms or conditions. Copy this page as many times as necessary to cover all permit terms and conditions.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference the Permit Term or Condition)	Unit ID(s):	Compliance status during reporting period
PERMIT CONDITION II.E.7	01	<input type="checkbox"/> Interimittent Compliance <input checked="" type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each monitoring method or means you must specify whether it produced intermittent or continuous data.

SIX MONTH REPORTS SUBMITTED BY THE 30TH DAY FOLLOWING THE END OF A REPORTING PERIOD.

C. COMPLIANCE STATUS OF EACH PERMIT TERM OR CONDITION

Identify (Describe and Cross-reference) the Permit Term or Condition	Unit ID(s):	Compliance status during reporting period
		<input type="checkbox"/> Interimittent Compliance <input type="checkbox"/> Continuous Compliance

D. METHODS USED TO DETERMINE COMPLIANCE

Describe all methods or means you used to determine compliance with the permit term and condition described in section C. For each method or means you must specify whether it produced intermittent or continuous data.

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E. DEVIATIONS FROM PERMIT TERMS AND CONDITIONS

The table below is appropriate for reporting deviations from permit terms or conditions that have been previously reported in a six-month monitoring report (assuming that the most recent six-month monitoring report and the annual compliance certification both end on the same date). Copy this page as many times as necessary to include all such deviations. Note that you may cross-reference deviations already reported in the six-month report in the first column of the table, and leave the other columns blank, however such cross-reference must be clear and unambiguous with respect to the six-month monitoring report and the individual deviation being cross-referenced. In addition, in the first column, whether you cross-reference deviations or not, you must indicate whether each deviation is a "possible exceptions" to compliance." If a deviation is not a possible exception to compliance, please briefly explain why it is allowed by the permit and cite the relevant permit term that provides the excuse. In addition, if there are deviations that have never been reported in writing to the permitting authority, more information than required by this table will be needed. In such cases, you must include information consistent with Section D of the six-month monitoring report form, and indicate whether it is a "possible exception to compliance."

Permit Term for Which There is a Deviation & Whether the Deviation is a "Possible Exception to Compliance"	Emission Units (unit IDs)	Deviation Time Periods		Written Deviation Report Submittal Date (mo/dy/year)
		Date (mo/day/yr)	Time (hr/min) Time Zone	
(NONE)		Beginning / /	: : /	/ /
		Ending / /	: : /	/ /
		Beginning / /	: : /	/ /
		Ending / /	: : /	/ /
		Beginning / /	: : /	/ /
		Ending / /	: : /	/ /
		Beginning / /	: : /	/ /
		Ending / /	: : /	/ /
		Beginning / /	: : /	/ /
		Ending / /	: : /	/ /
		Beginning / /	: : /	/ /
		Ending / /	: : /	/ /